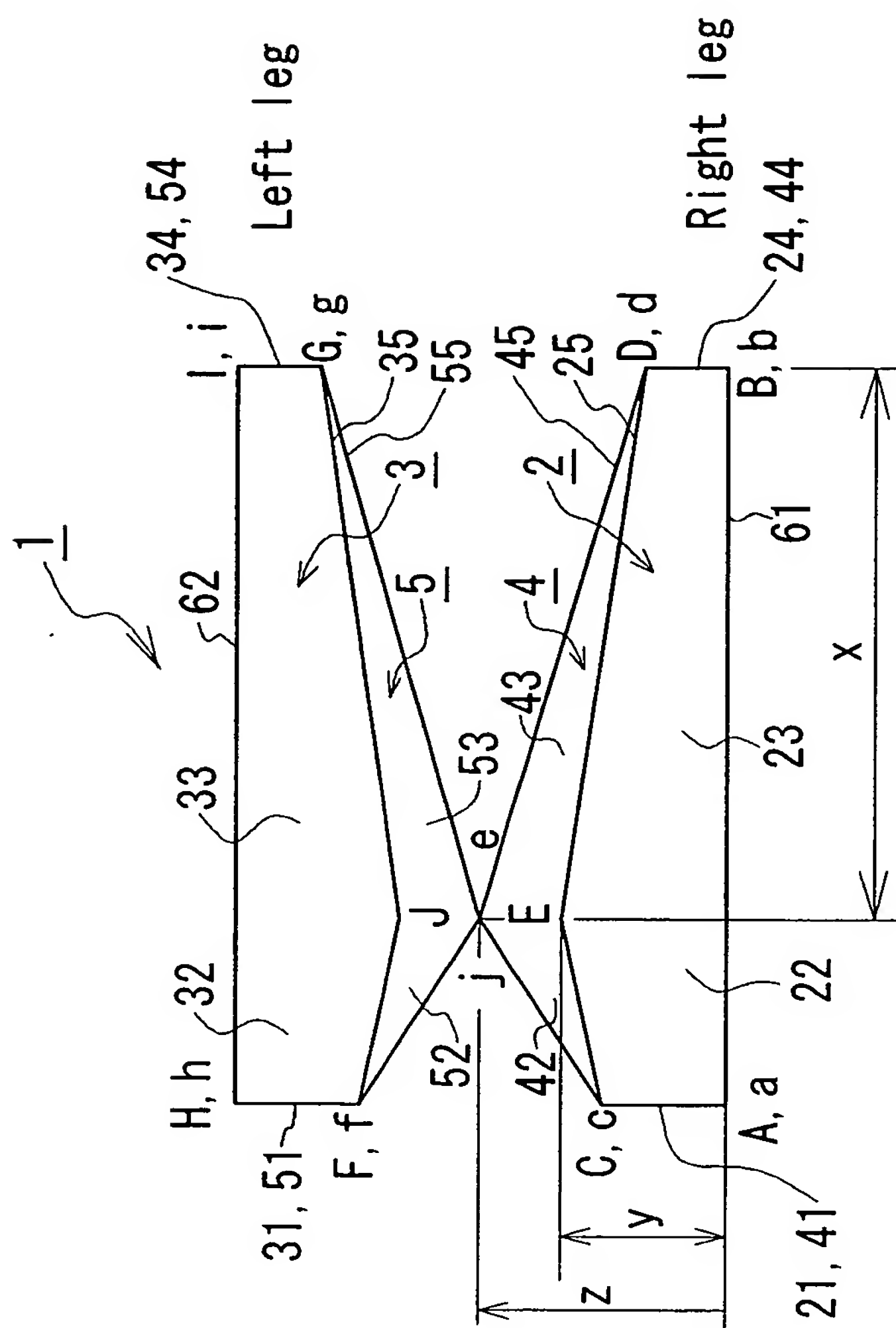


Fig. 1



A diagram of a wedge-shaped body. The base is a horizontal line segment labeled  $A, a$  at the left end and  $B, b$  at the right end. The top surface is a dashed line labeled  $e$  at the left end and  $E$  at the right end. The left vertical face is labeled  $C, c$  at the top and  $K, k$  at the bottom. The right vertical face is labeled  $D, d$  at the top. Inside the wedge, there is a horizontal line segment with an arrow pointing to the left, representing a force or displacement.

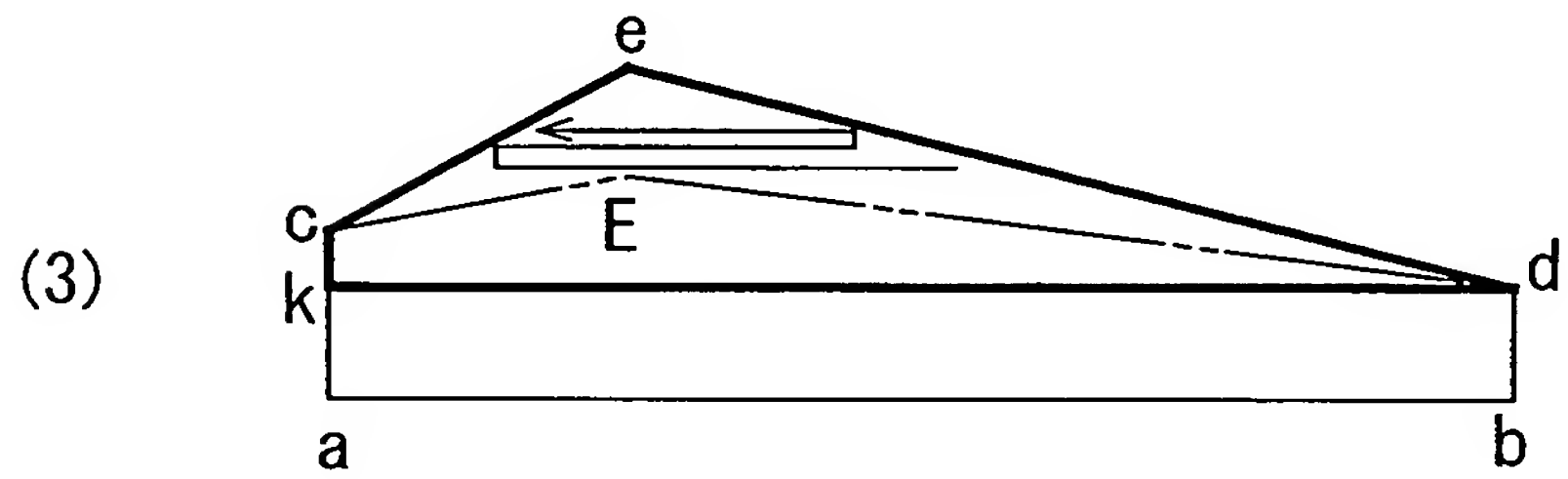


Fig. 3

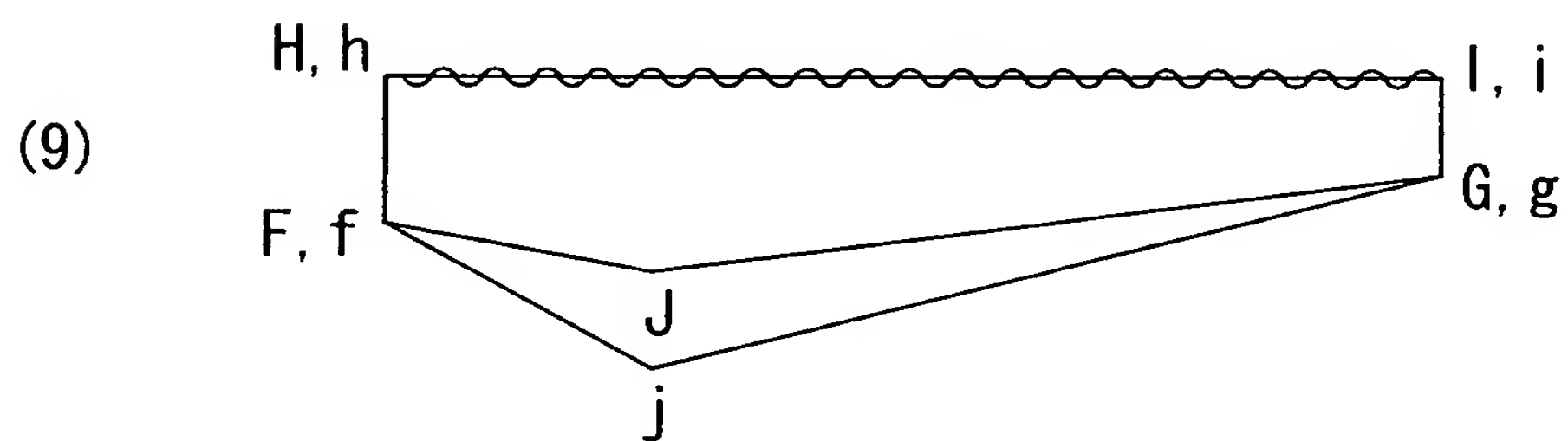
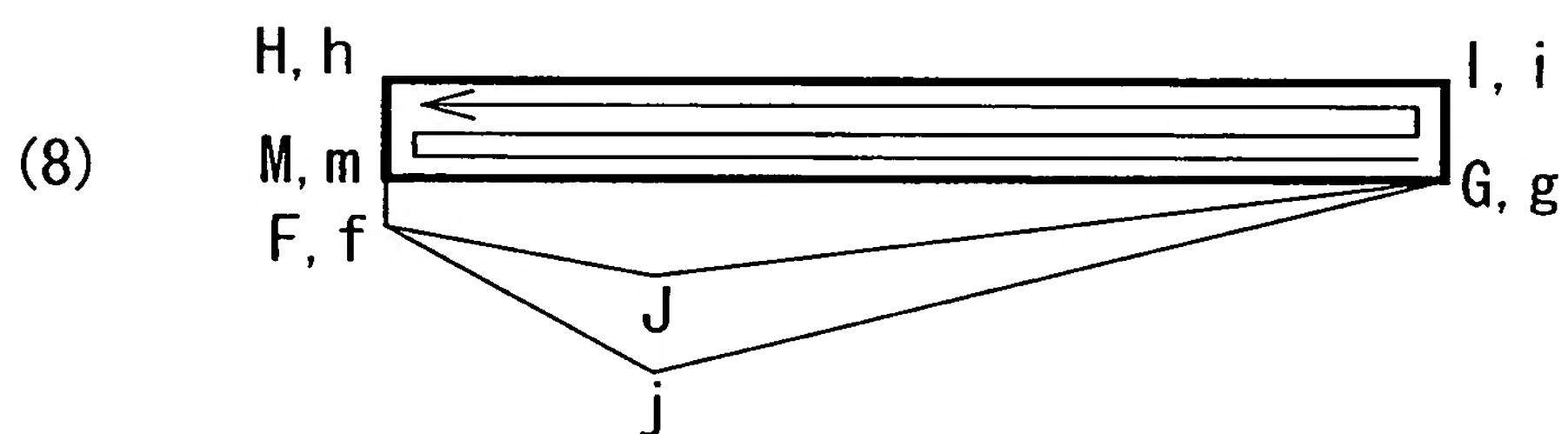
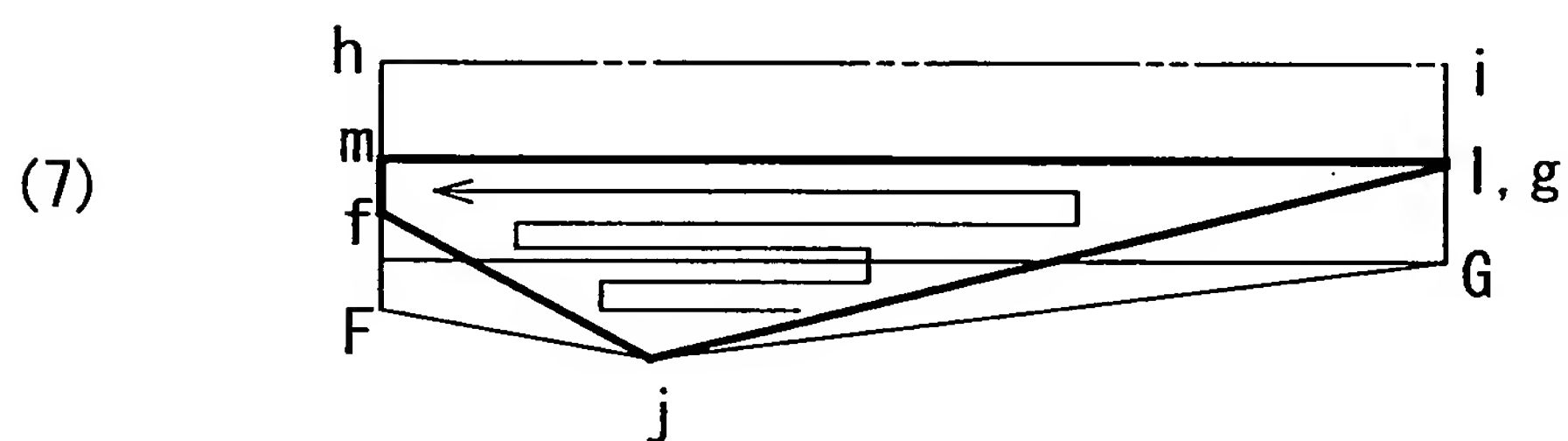
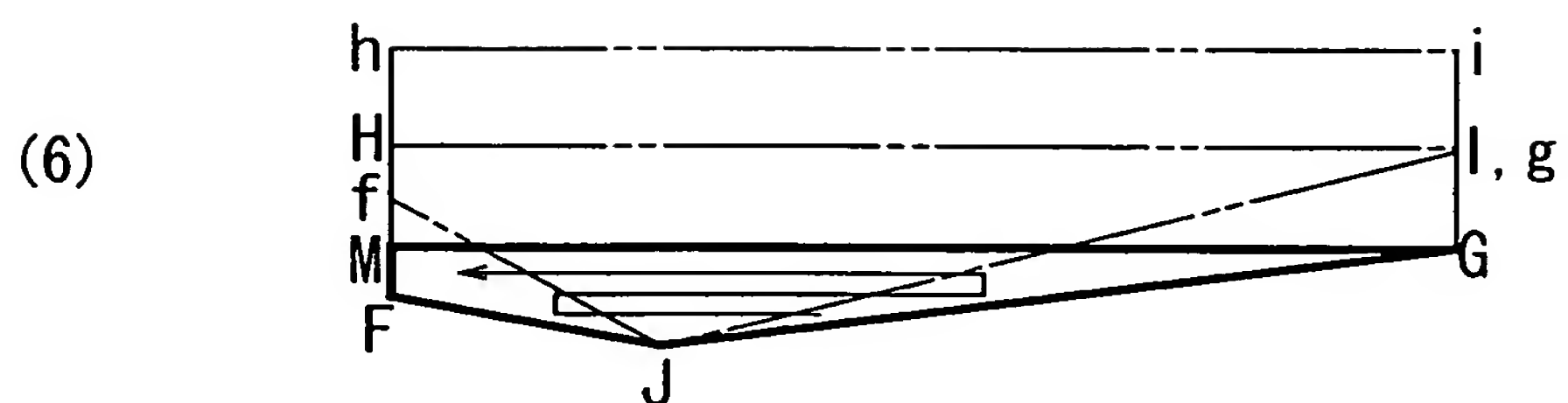


Fig. 4

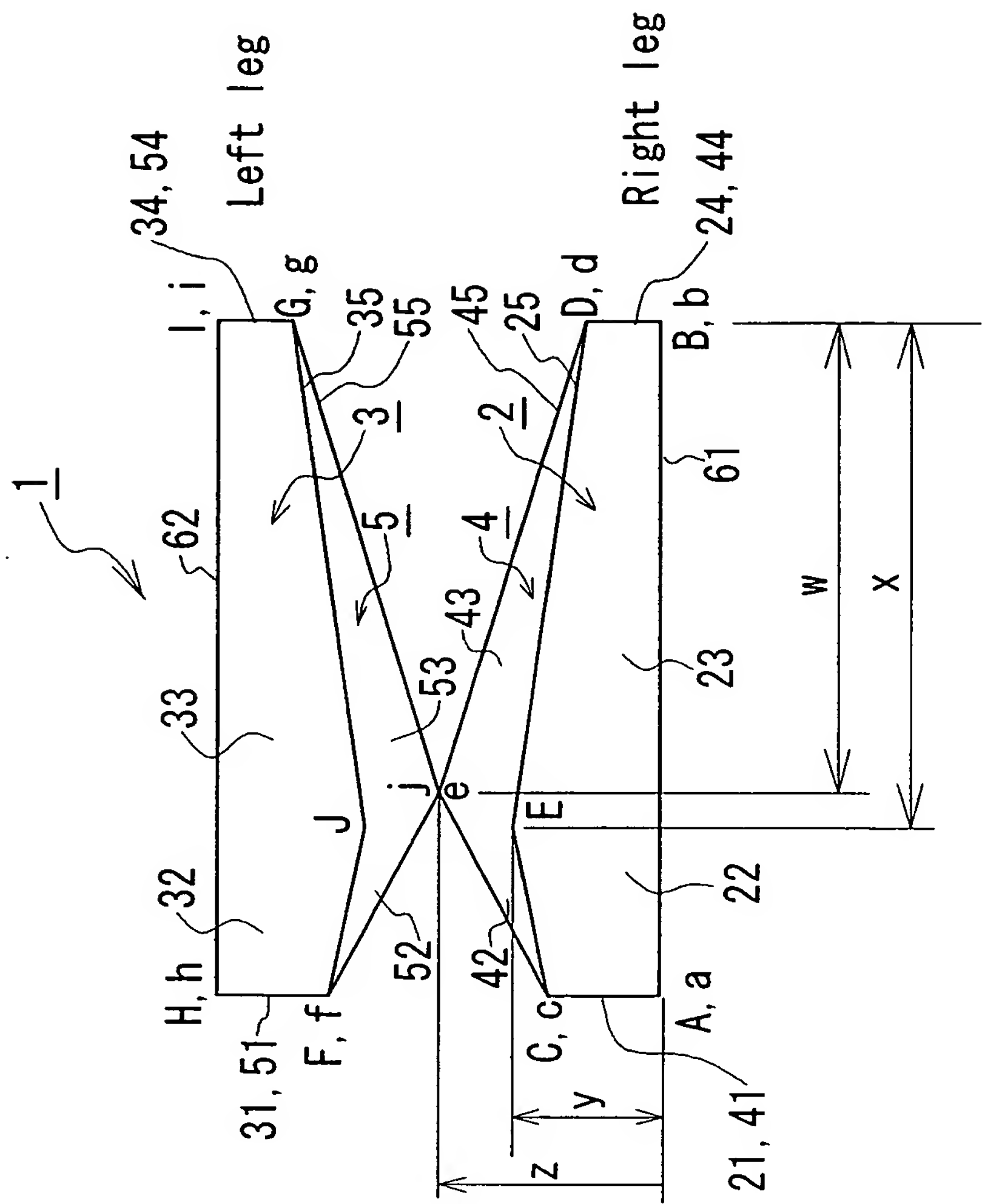


Fig. 5

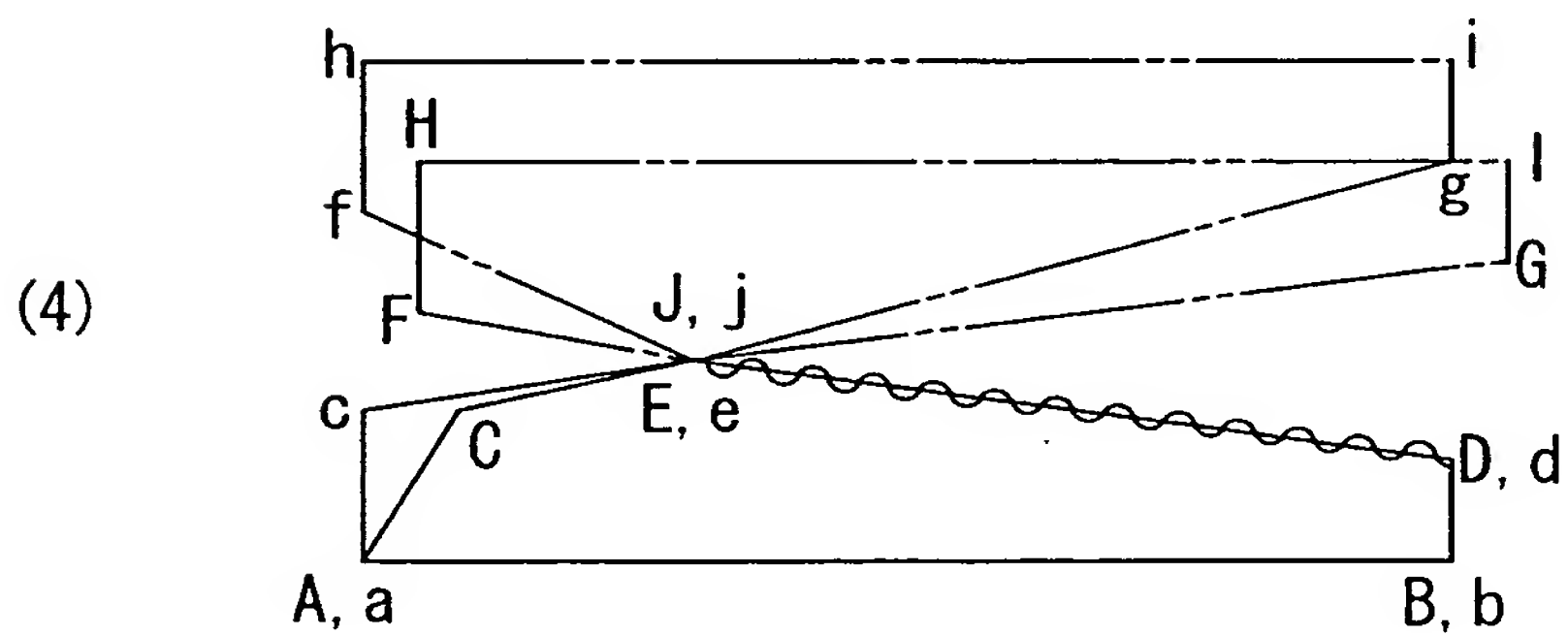
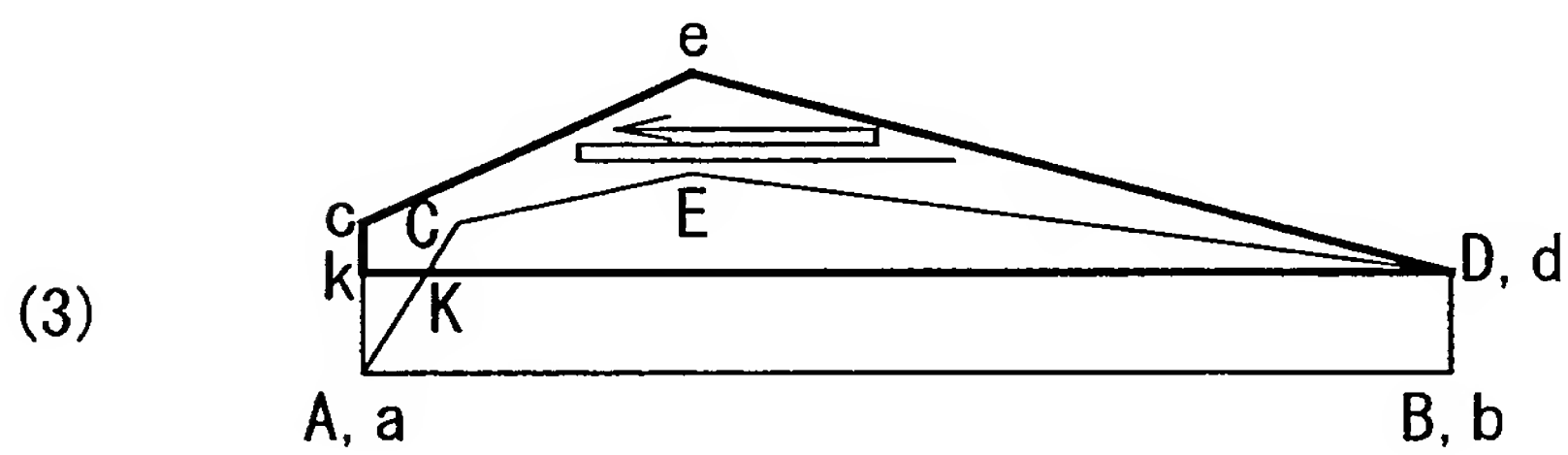
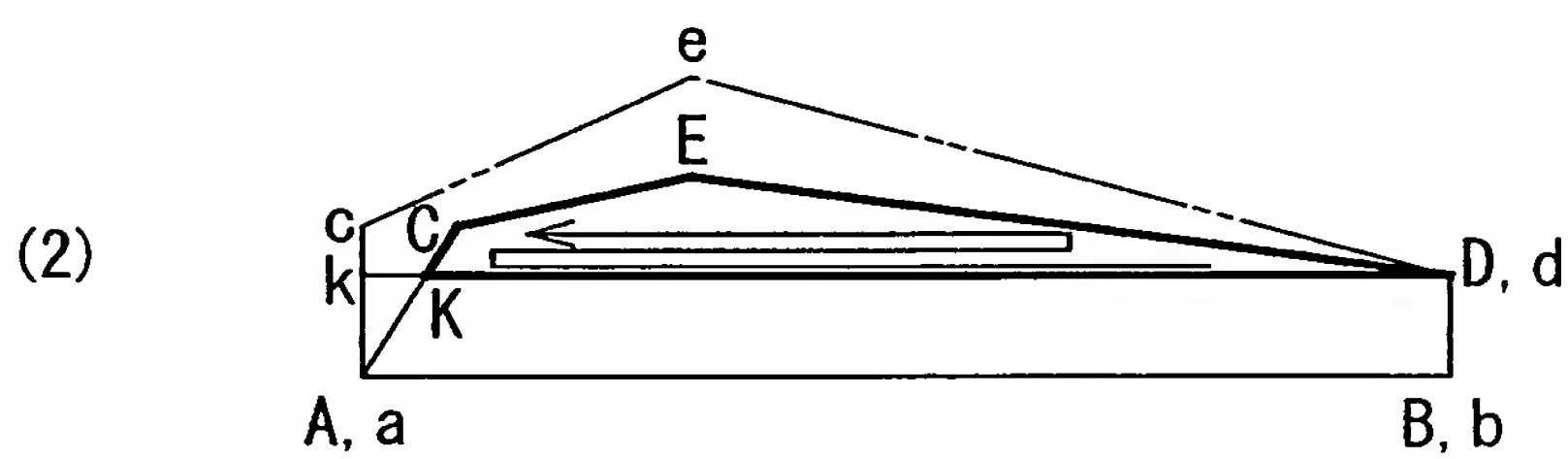
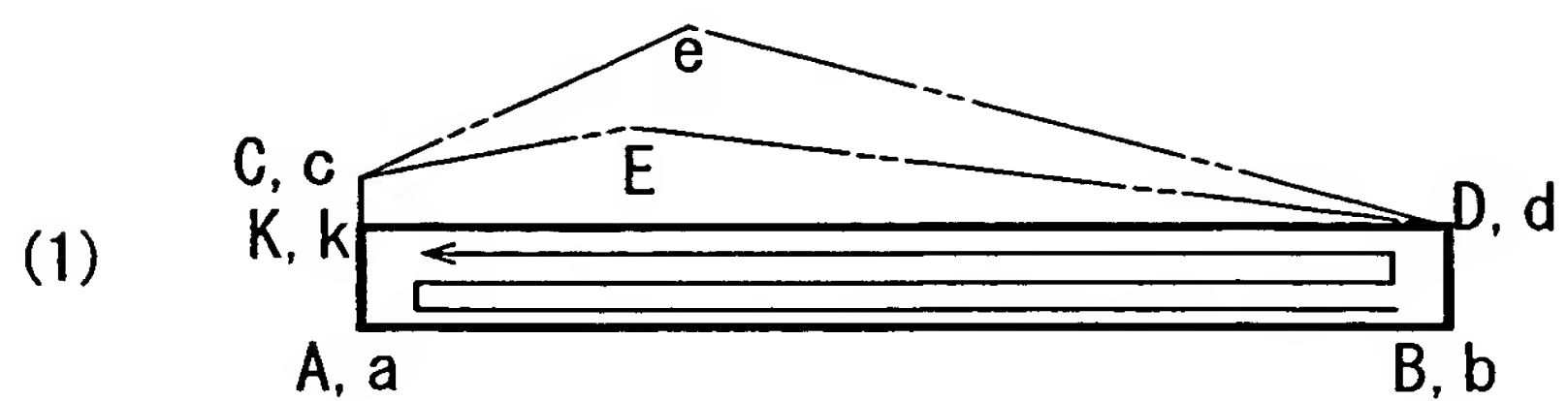


Fig. 6

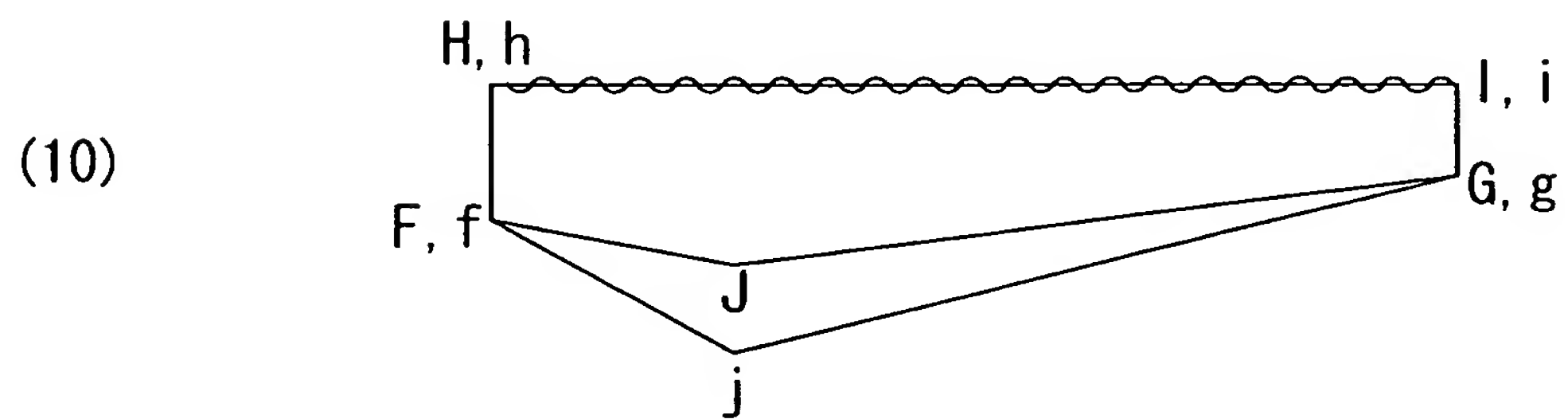
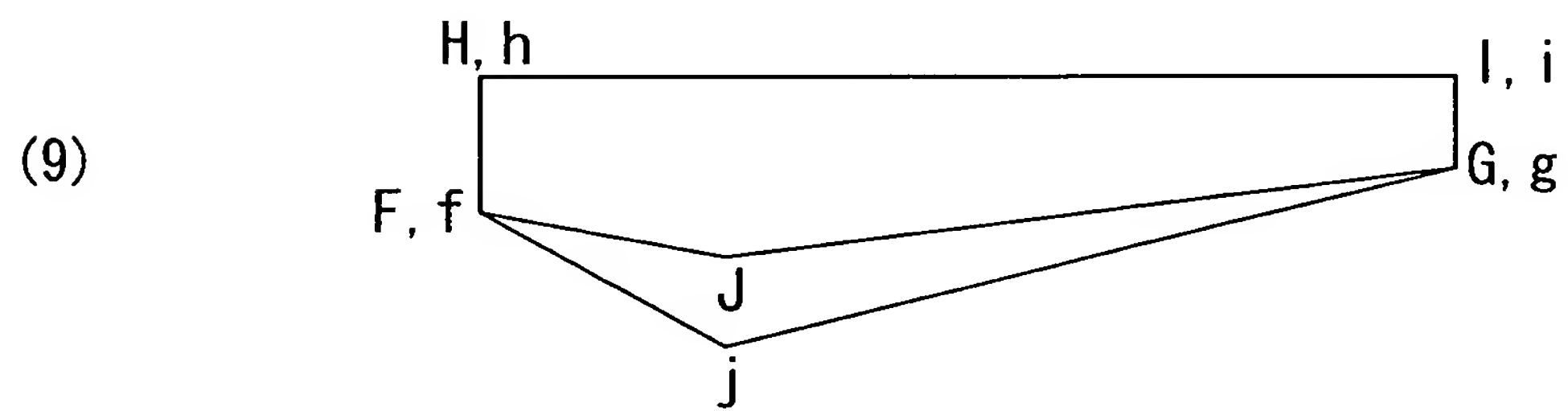
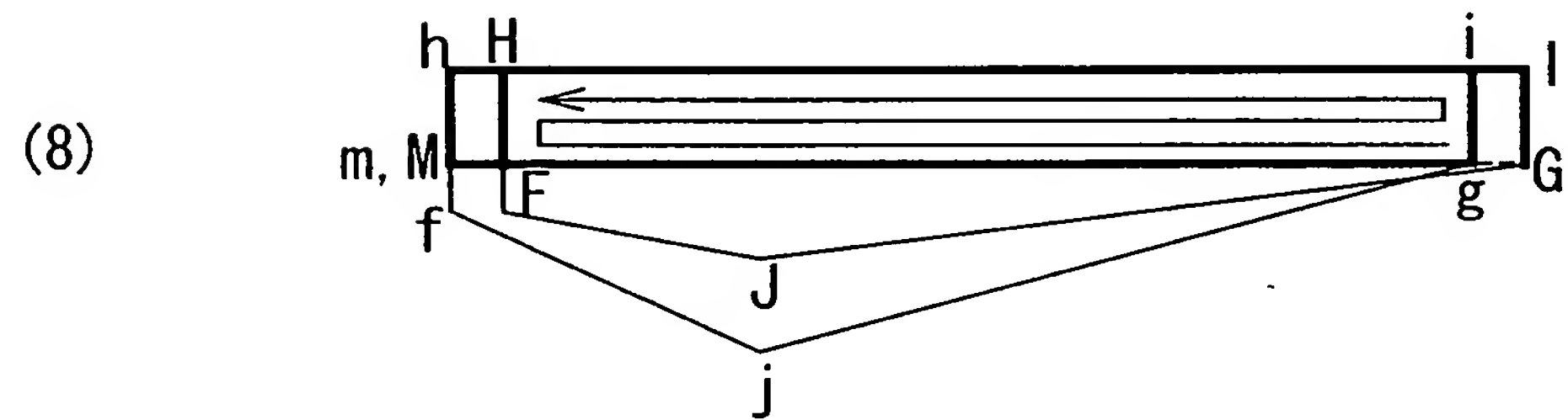
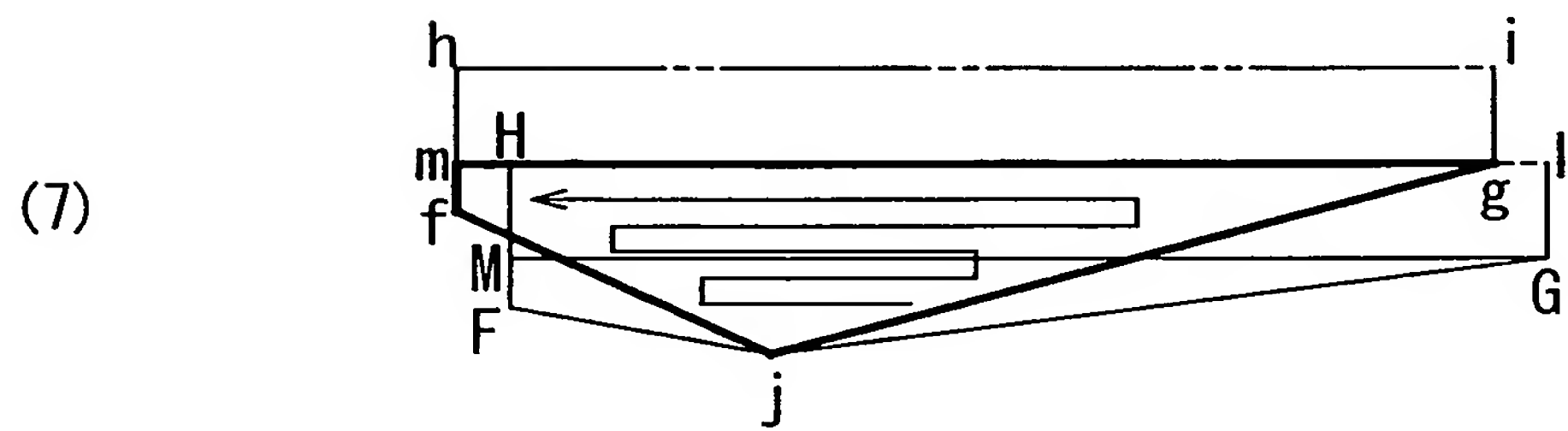
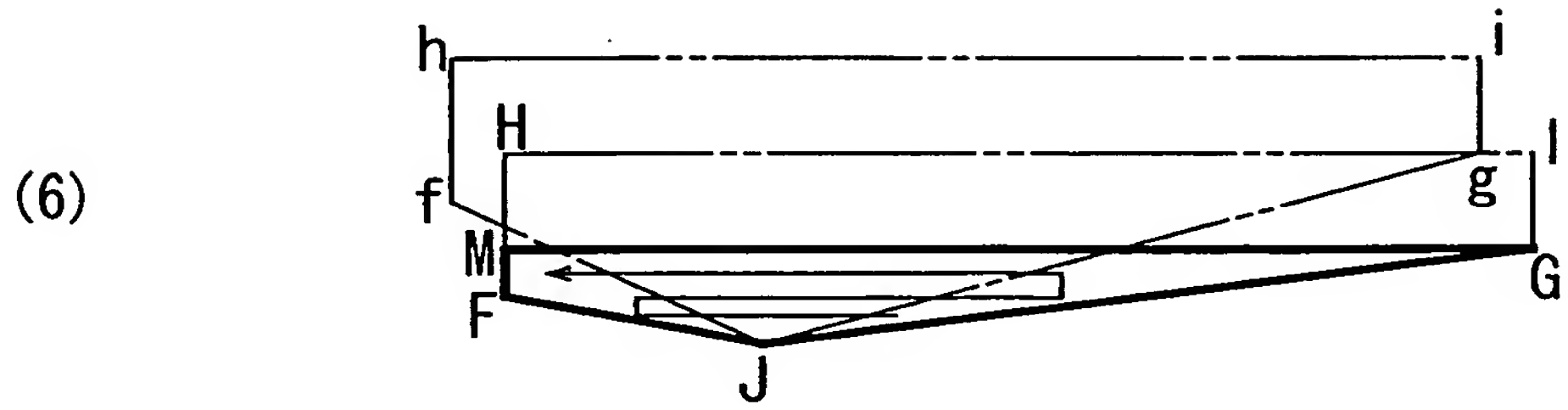
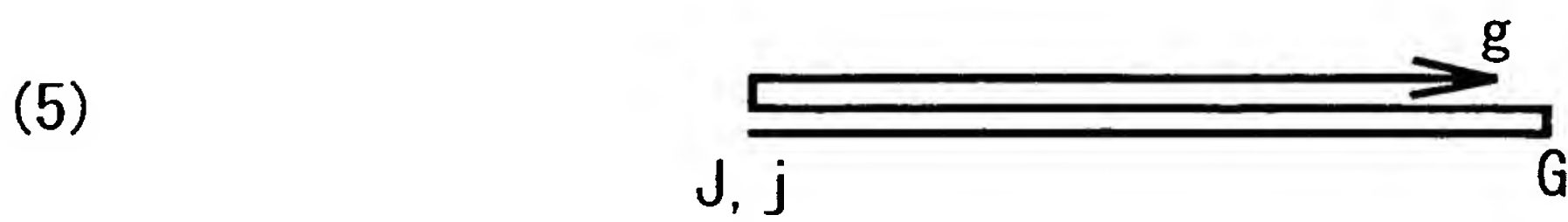
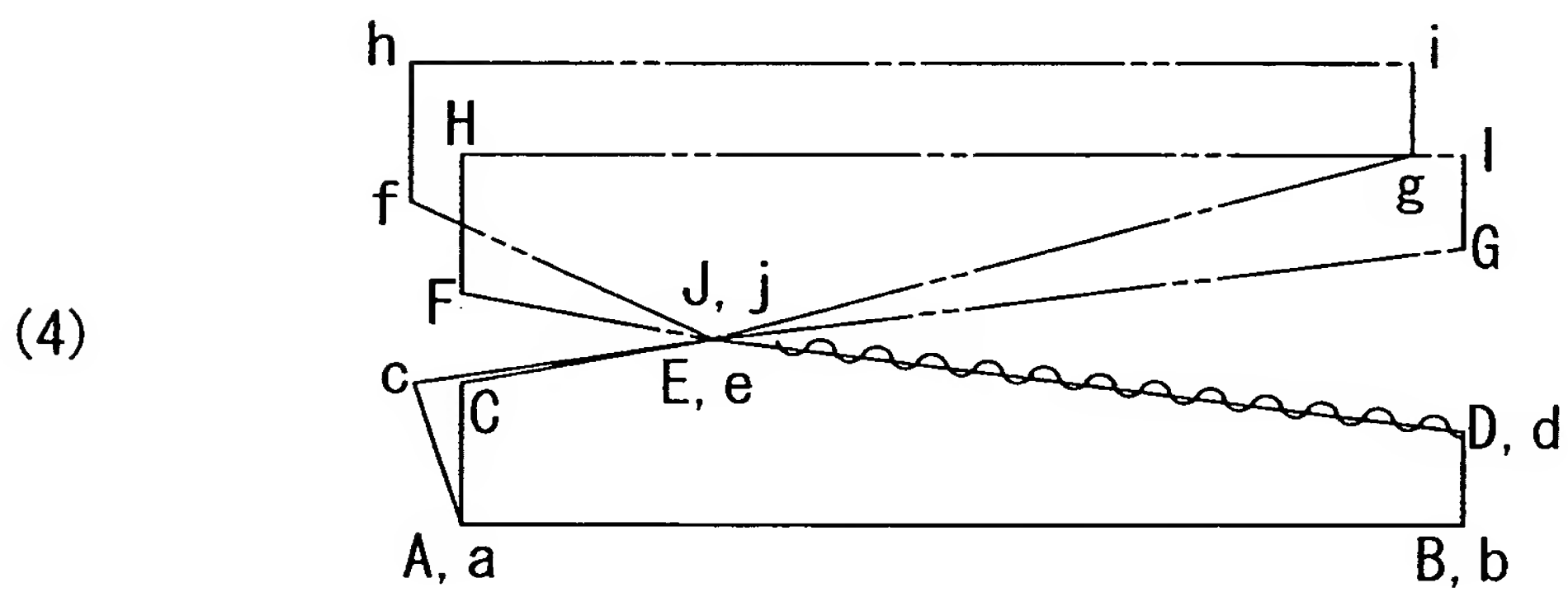
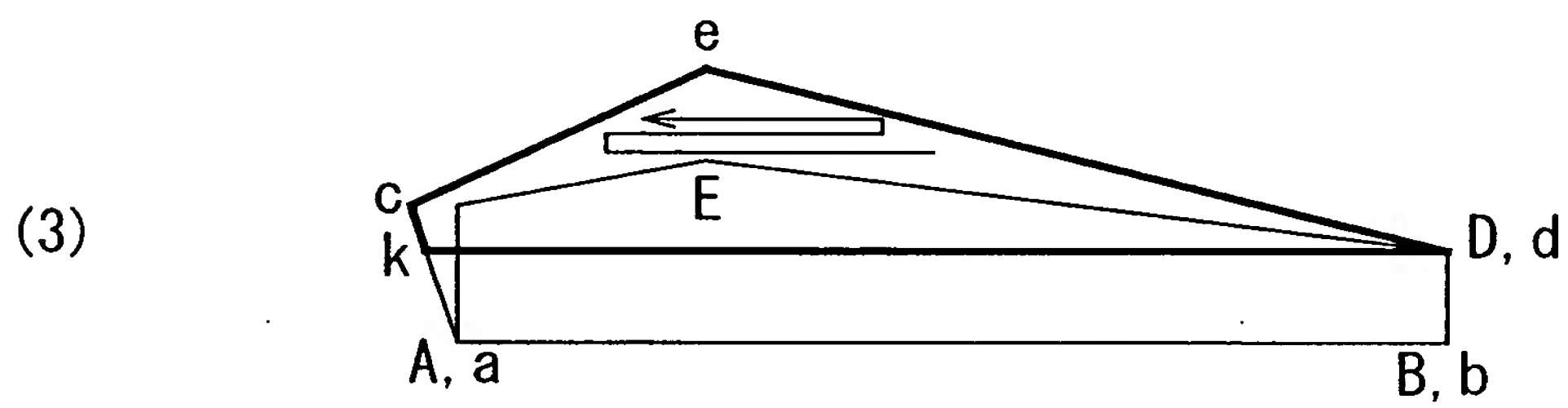
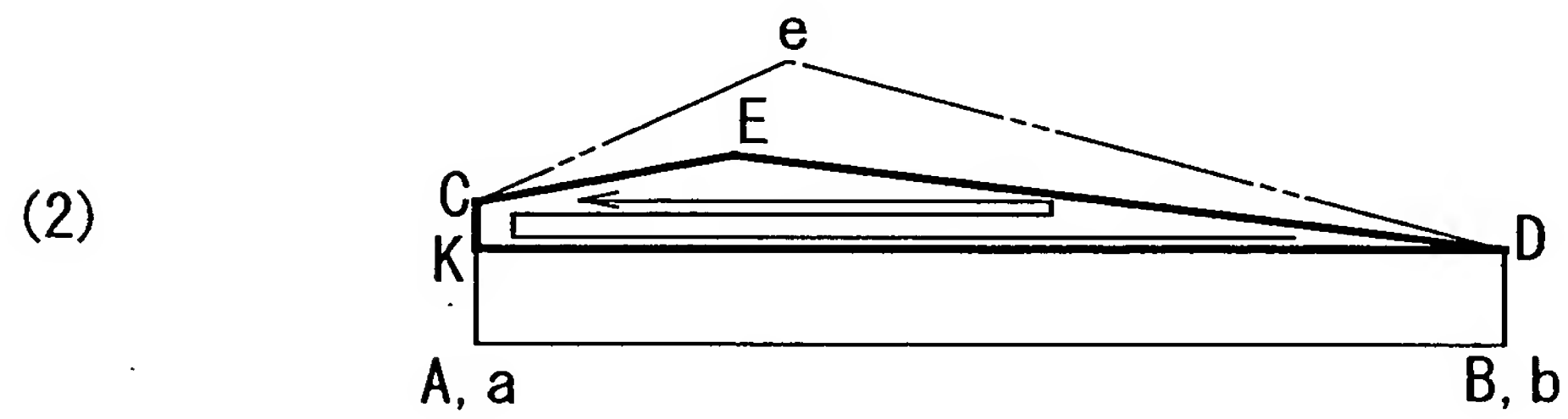
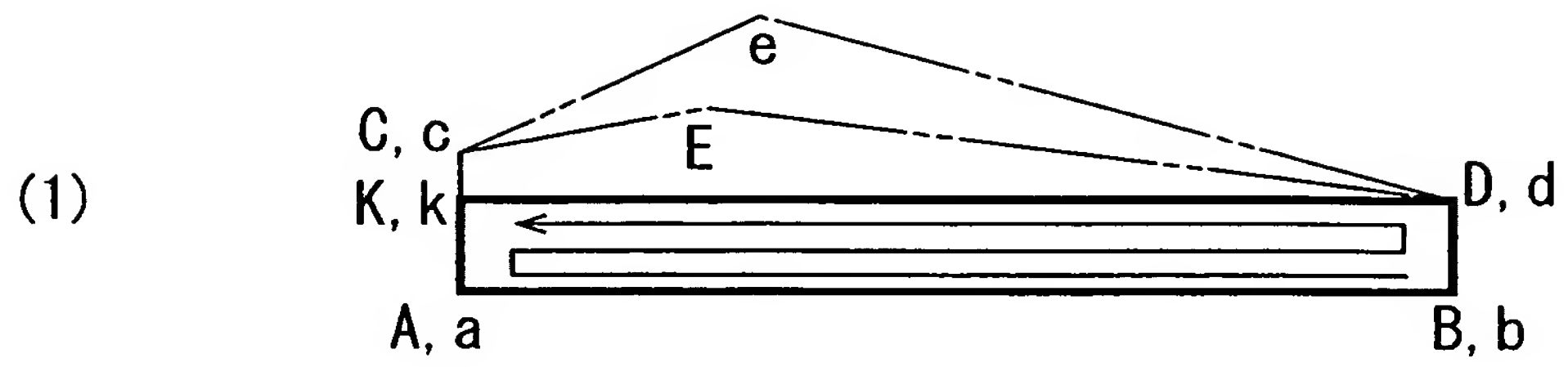


Fig. 7



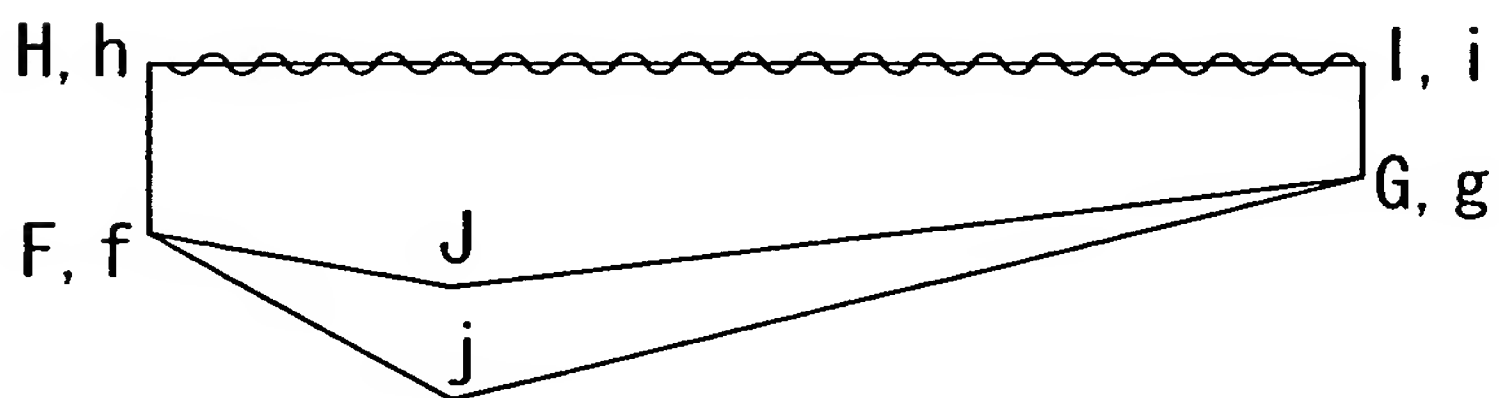
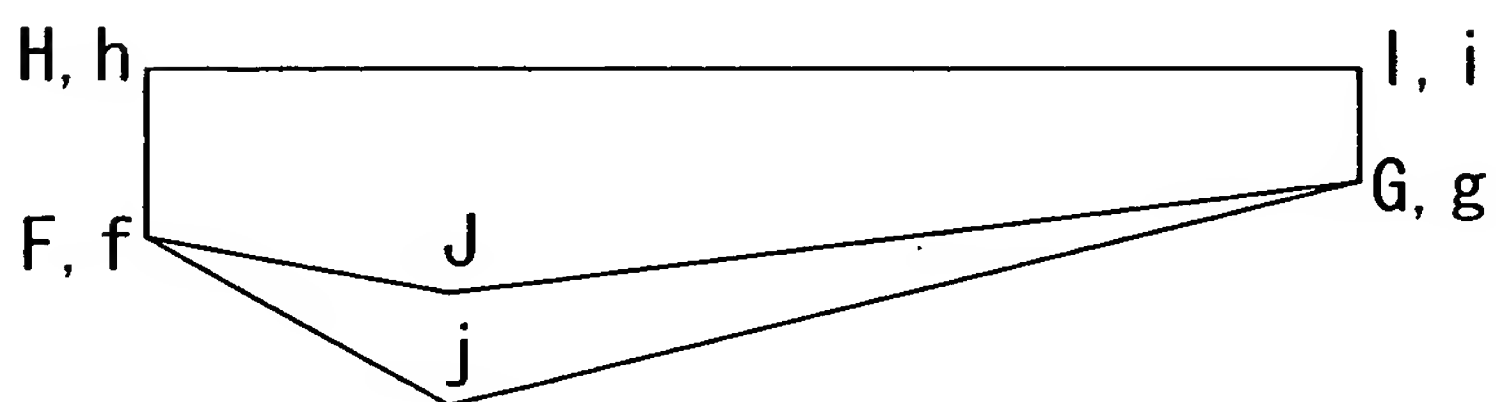
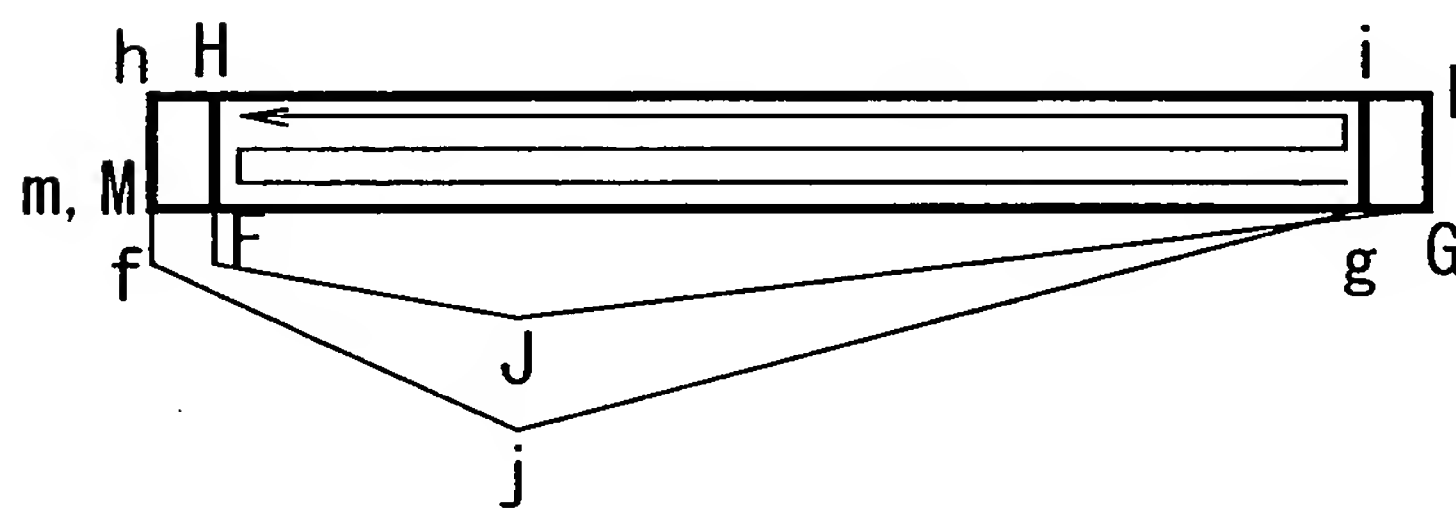
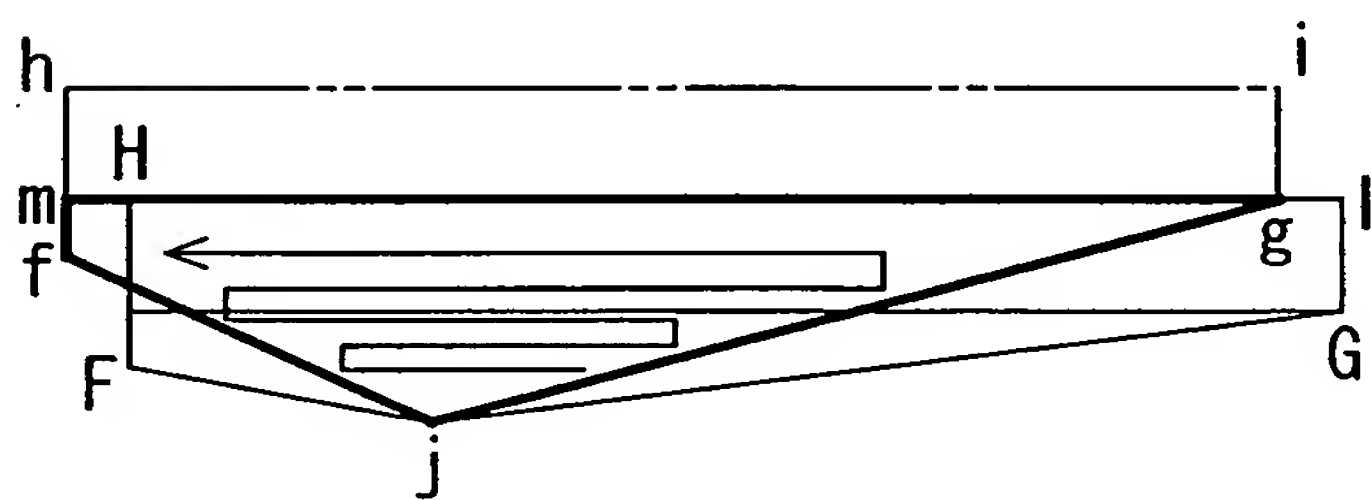
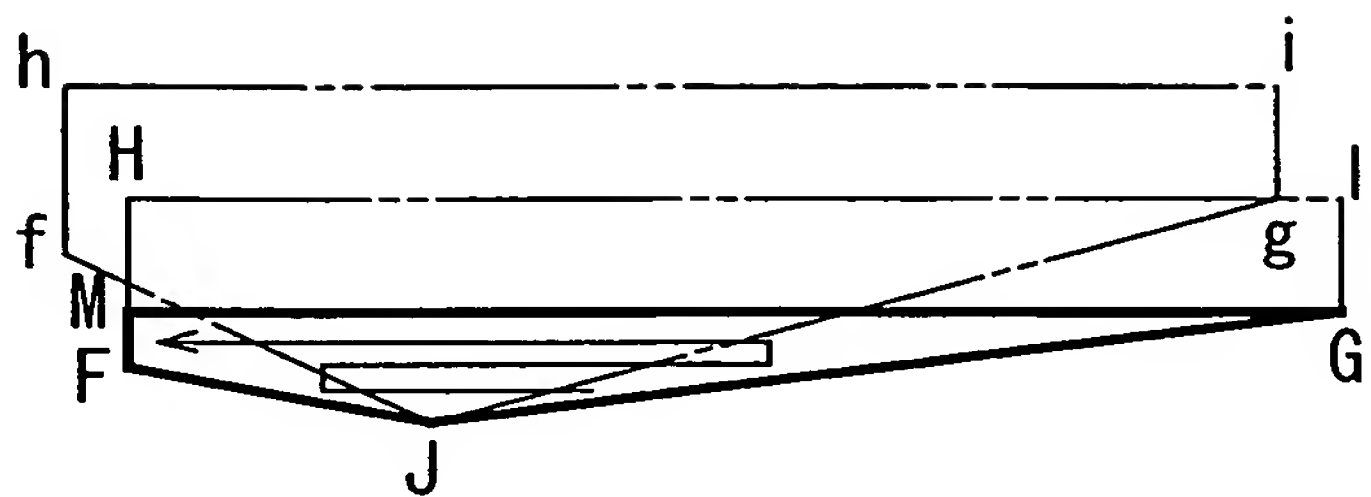




Fig. 9

